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Substitute for form 1449B/PTO

INFORMATION DISCLOSURE  
STATEMENT BY APPLICANT

(use as many sheets as necessary)

Complete if Known

Application Number	09/759,633
Filing Date	January 12, 2001
First Named Inventor	Li, Leping
Group Art Unit	1624
Examiner Name	
Attorney Docket Number	018781-003810US

Sheet 1 of 2

U.S. PATENT DOCUMENTS

Examiner Initials *	Cite No. <sup>1</sup>	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number	Kind Code <sup>2</sup> (if known)			
	AA	4,243,408		Schmidt		
	AB	3,347,874		Eloy et al.	10/17/67	

OTHER PRIOR ART -- NON PATENT LITERATURE DOCUMENTS

Examiner Initials *	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
ad	AC	Yousif, N.M. et al., Reactions of alpha, .beta.-spiroepoxyalkanones. Part IV. New and facile synthesis of tetrahydronaphthalen-2-ol derivatives for biological evaluation, Bul. Fac. Pharm. XP-001002117 (abstract) (1998)	
	AD	Oyama, Hiroshi et al., Electrochemical manufacture of benzenecarboxylimidamide derivative. XP002167477 (abstract) and JP 01215994 A (08/29/89)	
	AE	Oyama, Hiroshi et al., Preparation of 1,2,4-oxadiazin-5-ones as agrochemical microbicides. XP002167478 (abstract) and JP 03 148267 A (06/25/91)	
	AF	Agirbas, Hikmet et al., A convenient synthesis of 3,4-disubstituted-1,2,4-thiadiazole-5(4H)-thiones XP002167479 (abstract) and Phosphorus, Sulfur silicon Relat. Elem. (1998)	
	AG	Agirbas, Hikmet et al., Reaction of substituted benzamide oximes with chloroacetyl chloride and thiophosgene, XP002167480 (abstract) and Phosphorus, Sulfur Silicon Relat. Elem. (1999)	
	AH	Freccero, Mauro et al., Cycloadditions with trophane and its derivatives. 7. Reactions of o,o'-disubstituted benzonitrile oxides with 8-azaheptafulvenes Heterocycles (1998), XP002167473	
	AI	Risitano F. et al., "5-exo-Trigonal cyclization and [3,5] Rearrangement of N-Aryl Benzanidoximes by Reaction with Nitrile Oxides, XP004105205	
	AJ	Oyama, Hiroshi et al., Preparation of O-(acylalkyl) benzanilidoximes as agrochemical fungicides XP002167481 (abstract) and JP 01 034954 A (02/06/89)	
	AK	Beltrame, Paolo et al., Kinetics of the acid-catalyzed addition of arylamines to aromatic nitrile oxides XP002167482 (abstract and Gazz. Chim. Ital. (1984)	
	AL	August, Bernd et al., "ESR spectroscopic detection of benzoxadiazinyl radicals, Tetrahedron Let. (1979), XP002167474	
	AM	Gilchrist, Thomas et al., Reversible cyclization of ortho-blocked N-arylnitroso imines", J. Chem. Soc., Chem. Commun. (1975) XP002167475	
ad	AN	Micromastoras, E.D. et al., Electron-impact induced fragmentation of benzanidoximes XP002167483 (abstract) and Chem. Chron. (1974)	

Examiner  
Signature

*ad*

Date  
Considered

9.29.03

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		First Named Inventor	Li, Leping
		Group Art Unit	1624
		Examiner Name	
Sheet <b>2</b>	of <b>2</b>	Attorney Docket Number	018781-003810US

U.S. PATENT DOCUMENTS						
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		Number	Kind Code <sup>2</sup> (if known)			
<i>adl</i>	AO	Aurich, Hans G. et al., Aminyl oxides (nitroxides). XX. Formation of aminyl oxides in the reaction of nitrile oxides with hydroxylamines, Chem. Ber. (1975) XP002167476				
	AP	Chemical abstracts Servc XP002167484				
	AQ	Chemical abstracts XP002167485				
	AR	Chemical abstracts XP002167486				
	AS	Chemical abstract XP002167487				
	<i>adl</i>	AT	Chemical abstracts XP002167488			

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Examiner Signature	<i>A. D. Smith</i>	Date Considered	9.29.03
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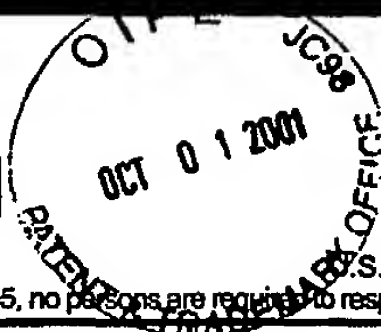
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Sheet 1 of 1

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add	AA	4,243,409		Schmidt et al.	01/06/81	
	AB					
	AC					
	AD					
	AE					
	AF					

### FOREIGN PATENT DOCUMENTS

Examiner Initials *	Cite No. <sup>1</sup>	Foreign Patent Document			Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T <sup>4</sup>
		Office <sup>3</sup>	Number <sup>4</sup>	Kind Code <sup>5</sup> (if known)				
	AG							
	AH							

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	AI		
	AJ		

Examiner Signature	<i>add</i>	Date Considered	9. 29. 03
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